



# Public Notice

**U.S. Army Corps  
of Engineers**  
Pittsburgh District

In Reply Refer to  
Notice No. below

US Army Corps of Engineers, Pittsburgh District  
1000 Liberty Avenue  
Pittsburgh, PA 15222-4186

Application No. 200501122

Date: August 4, 2006

Notice No. 06-33

Closing Date: August 24, 2006

1. TO ALL WHOM IT MAY CONCERN: The following application has been submitted for a Department of the Army Permit under the provisions of Section 404 of the Clean Water Act (33 U.S.C. 1344).
2. APPLICANT: Dominion Transmission, Inc.  
445 West Main Street  
Clarksburg, WV 26301
3. LOCATION: in tributaries to the Allegheny and Genesee Rivers and adjacent wetlands, in Genesee, Owayo, and Sharon Townships, Potter County, Pennsylvania.
4. PURPOSE AND DESCRIPTION OF WORK: The Cove Point Expansion Project, TL-536, proposes to construct the TL-536 natural gas pipeline consisting of 9.5 miles of 20-inch pipeline starting at the State Line Compressor Station, located in Genesee Township, Potter County and terminating at the Sharon Storage Pool in Sharon Township, Potter County. The new TL-536 pipeline will be installed approximately 25 feet from an existing 12-inch pipeline and will parallel the existing line for its entire 9.5 mile-length. The new pipeline will require a permanent 50 foot wide maintenance right-of-way (ROW) and an additional 25 foot ROW will be required for temporary construction work space. The project includes 10 stream crossings including the mainstem and tributaries of Orebed Creek, Redwater Creek, Button Hollow Creek and Butter Creek. There will be no permanent stream impacts resulting from the project. The project will temporarily impact 11.22 acres of wetlands located within the construction 75-foot wide ROW consisting of 6.59 acres of emergent wetlands; 2.37 acres of emergent/openwater wetlands; and 2.14 acres of emergent/forested/openwater wetland complex. The project will result in permanent impacts to 2.14 acres of wetland resulting from the conversion of forested and shrub/scrub wetlands to emergent wetlands located within the maintenance ROW and 0.12 acres of emergent wetland impacted by an access road. The standard 50 foot maintenance ROW will be reduced to 10 feet within wetland areas and stream zones where possible and up to 35 feet where required for safety and security concerns.

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Proposed compensatory mitigation is the purchase of 45.74 acres of balsam fir wetland and upland buffer adjacent to State Game Land (SGL) 301, located in Eldred Township, McKean County, Pennsylvania. The parcel, located within the Allegheny River floodplain, will be transferred to the Pennsylvania Game Commission and incorporated into SGL 301. A conservation easement is proposed for 35.11 acres including 12.4 acres of forested wetland, 0.16 acres of shrub/scrub wetland, 0.80 acres of emergent wetland, and 21.75 acres of adjacent uplands. Drawings of the proposed project are attached to this notice.

5. ENCROACHMENT PERMIT: The applicant is required to obtain an encroachment permit which includes State 401 Water Quality Certification from the:

Pennsylvania Department of Environmental Protection  
Northcentral Regional Office  
208 West Third Street, Suite 101  
Williamsport, Pennsylvania 17701-6448  
Telephone: (570) 327-3574

6. IMPACT ON NATURAL RESOURCES: In correspondence dated July 7, 2004, the U.S. Fish and Wildlife Service indicated that no Federally listed or proposed threatened or endangered species are known to occur within the project impact area. This Public Notice serves as a request to the U. S. Fish and Wildlife Service for any additional information they may have on whether any listed or proposed to be listed endangered or threatened species may be present in the area which would be affected by the activity, pursuant to Section 7(c) of the Endangered Species Act of 1972 (as amended).

7. IMPACT ON CULTURAL RESOURCES: On March 7, 2005, the final Phase I cultural resources survey report prepared for the proposed project was submitted to the Pennsylvania Historical and Museum Commission, Bureau for Historic preservation, for their review and acceptance. In a telephone communication with GAI Consultants, agent for the applicant, the Seneca Nation of Indians Tribal Historic Preservation Office, requested that archaeological monitors be present during pipeline construction along archaeologically sensitive portions of the project area. If we are made aware, as a result of comments received in response to this notice, or by other means, of specific archeological, scientific, prehistorical, or historical sites or structures which might be affected by the proposed work, the District Engineer will immediately take the appropriate action necessary pursuant to the National Historic Preservation Act of 1966 - Public Law 89-665 as amended (including Public Law 96-515).

8. PUBLIC INVOLVEMENT: Any person may request, in writing, within the comment period specified in the paragraph below entitled "RESPONSES," that a public hearing be held to consider this application. The requests for public hearing shall state, with particularity, the reasons for holding a public hearing.

9. EVALUATION: Interested parties are invited to state any objections they may have to the proposed work. The decision whether to issue a permit will be based on an evaluation of the probable impact including cumulative impacts of the proposed activity on the public interest. That decision will reflect the national concern for both protection and utilization of important resources. The benefit which reasonably may be expected to accrue from the proposals must be balanced against its reasonably foreseeable detriments. All factors which may be relevant to the proposal will be considered including the cumulative effects thereof; among those are conservation, economics, aesthetics, general environmental concerns, wetlands, historic properties, fish and wildlife values, flood hazards, flood plain values, land use, navigation, shoreline erosion and accretion, recreation, water supply and conservation, water quality, energy needs, safety, food and fiber production, mineral needs, considerations of property ownership and, in general, the needs and welfare of the people. The Corps of Engineers is soliciting comments from the public; Federal, state, and local agencies and officials; Indian Tribes; and other interested parties in order to consider and evaluate the impacts of this proposed activity. Any comments received will be considered by the Corps of Engineers to determine whether to issue, modify, condition or deny a permit for this proposal. To make this decision, comments are used to assess impacts on endangered species, historic properties, water quality, general environmental effects, and the other public interest factors listed above. Comments are used in the preparation of an Environmental Assessment and/or an Environmental Impact Statement pursuant to the National Environmental Policy Act. Comments are also used to determine the overall public interest of the proposed activity. The evaluation of the impact of the activity on the public interest will include application of the guidelines promulgated by the Administrator, Environmental Protection Agency, under the authority of Section 404(b) of the Clean Water Act (40 CFR Part 230).

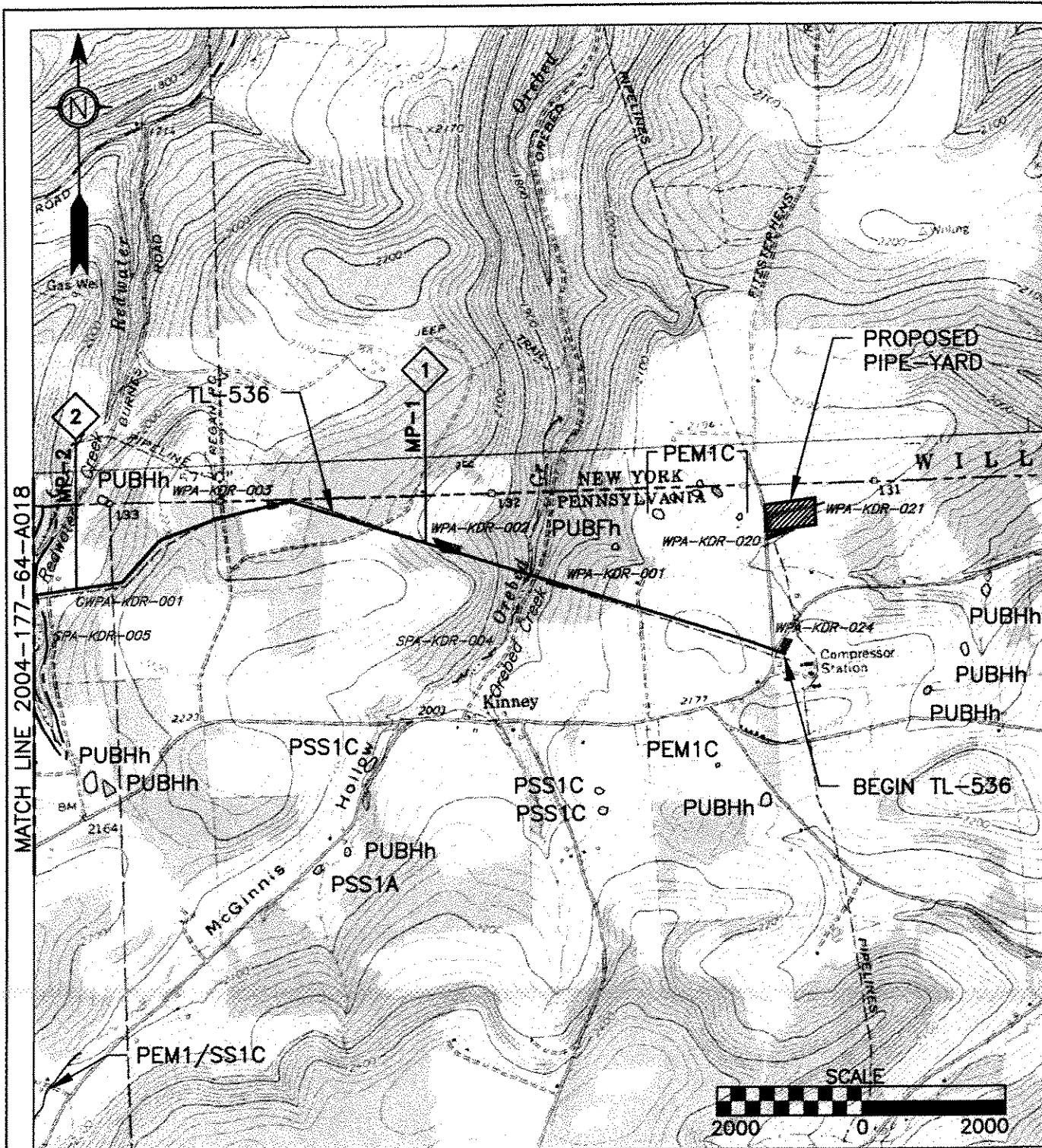
10. RESPONSES: A permit will be granted unless its issuance is found to be contrary to the public interest. Written statements concerning the proposed activity should be received in this office on or before the closing date of this Public Notice in order to become a part of the record and to be considered in the final determination. Any objections which are received during this period may be forwarded to the applicant for possible

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resolution before the determination is made whether to issue or deny the requested DA Permit. All responses to this notice should be directed to the Regulatory Branch, attn Marcia H. Haberman, at the above address, by telephoning (412) 395-7361, or by e-mail at Marcia.H.Haberman@usace.army.mil. Please refer to CELRP-OP-F 200501122 in all responses.

FOR THE DISTRICT ENGINEER:

Michael J. Cummings, Jr.  
Chief, Regulatory Branch



MAP REFERENCE:  
 U.S.G.S. 7.5 MINUTE SERIES  
 ELLISBURG, PA (1969) PHOTOINSPECTED (1983)  
 WELLSVILLE, NY (1965) PHOTOREVISED (1978)

— PROPOSED TL-536  
 □ NWI WETLANDS (PEM1A)  
 --- 100-YEAR FLOODPLAIN



gai consultants  
 PITTSBURGH OFFICE  
 385 EAST WATERFRONT DRIVE  
 HOMESTEAD, PA 15120-5005

RESOURCE MAP  
 COVE POINT EXPANSION PROJECT  
 POTTER COUNTY, PENNSYLVANIA

DOMINION TRANSMISSION, INC.  
 CLARKSBURG, WEST VIRGINIA

DWN. DES. CHKD. *KF*

APPD. *KCL* DATE *2-23-06*

SCALE: 1"=2000'

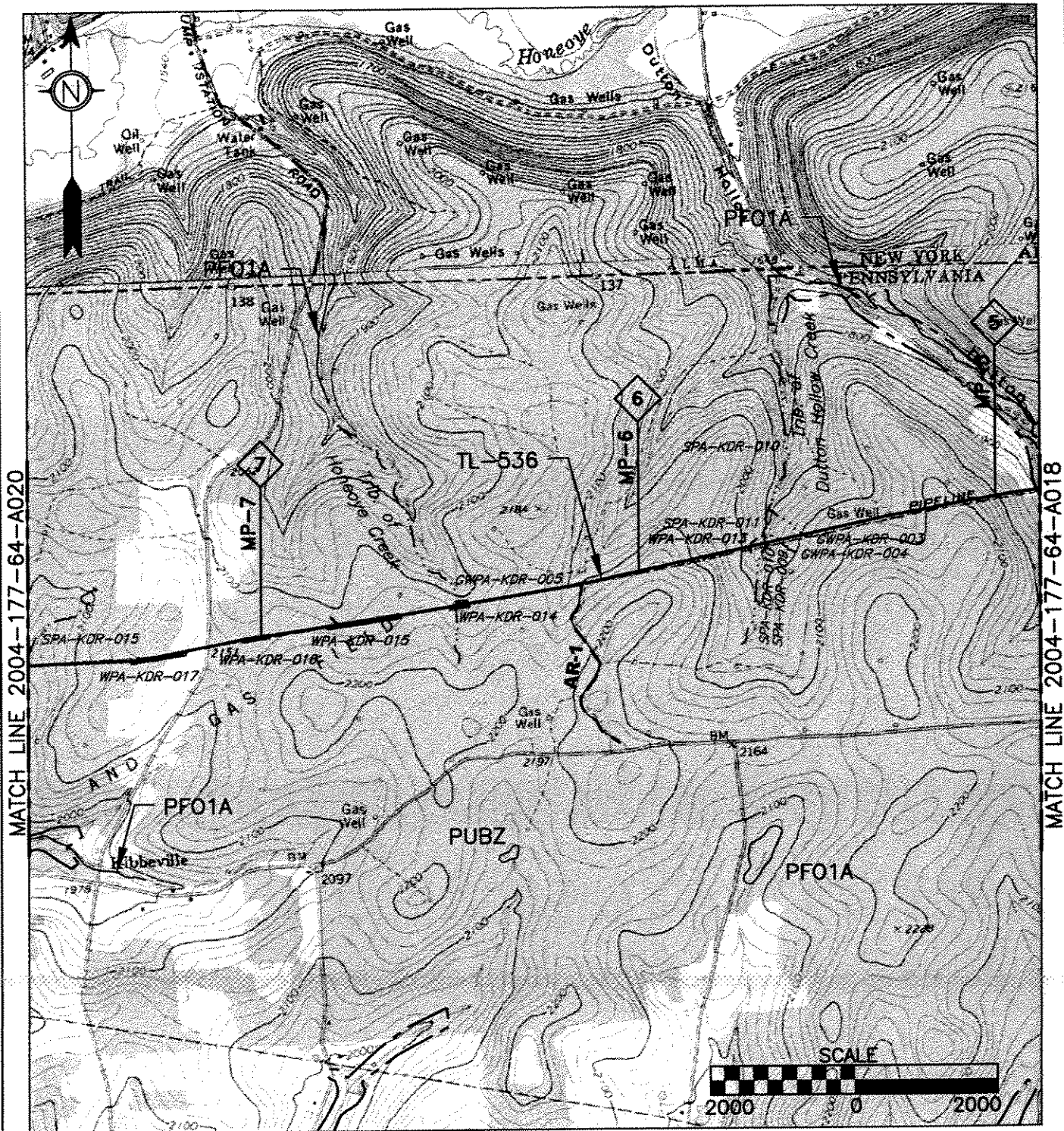
DRAWING NUMBER

2004-177-64-A017





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*0.5*



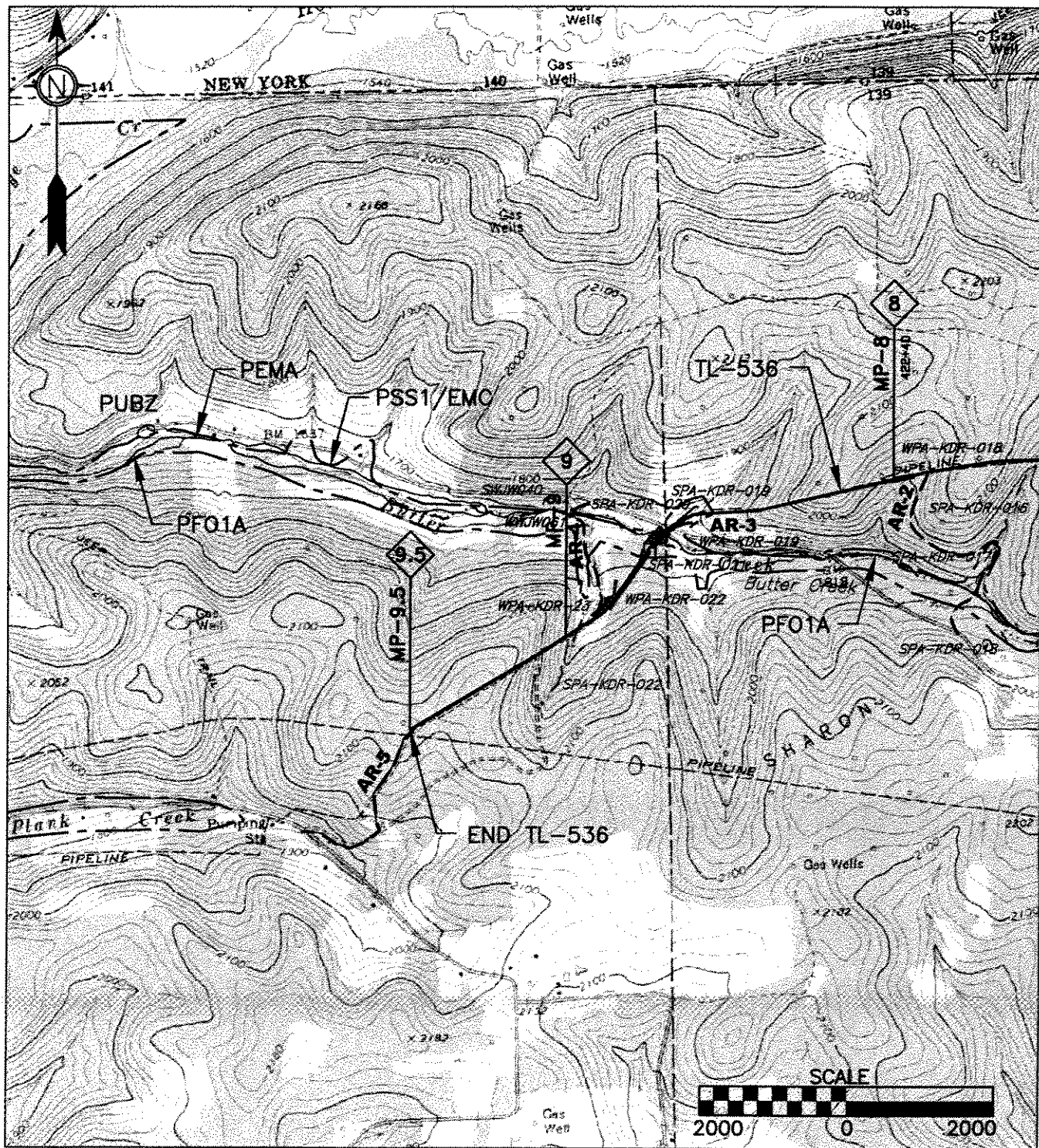


MAP REFERENCE:  
 U.S.G.S. 7.5 MINUTE SERIES  
 OSWAYO, PA (1969) PHOTOINSPECTED (1977)  
 ALLENTOWN, NY (1965) PHOTOINSPECTED (1976)

— PROPOSED TL-536  
 □ NWI WETLANDS (PEM1A)  
 --- 100-YEAR FLOODPLAIN

 <b>gai consultants</b> PITTSBURGH OFFICE 385 EAST WATERFRONT DRIVE HOMESTEAD, PA. 15120-5005	<b>RESOURCE MAP</b> <b>COVE POINT EXPANSION PROJECT</b> <b>POTTER COUNTY, PENNSYLVANIA</b>	DWN. DES	CHKD. <i>kf</i>
		APPD. <i>Kel</i>	DATE 2-23-06
	<b>DOMINION TRANSMISSION, INC.</b> <b>CLARKSBURG, WEST VIRGINIA</b>		SCALE: 1"=2000'
			DRAWING NUMBER 2004-177-64-A019  REV

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MAP REFERENCE:  
 U.S.G.S. 7.5 MINUTE SERIES  
 OSWAYO, PA (1969) PHOTOINSPECTED (1977)  
 ALLENTOWN, NY (1965) PHOTOINSPECTED (1976)

— PROPOSED TL-536  
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gai consultants  
 PITTSBURGH OFFICE  
 385 EAST WATERFRONT DRIVE  
 HOMESTEAD, PA. 15120-5005

RESOURCE MAP  
 COVE POINT EXPANSION PROJECT  
 POTTER COUNTY, PENNSYLVANIA

DOMINION TRANSMISSION, INC.  
 CLARKSBURG, WEST VIRGINIA

DWN. DES. CHKD. *KF*

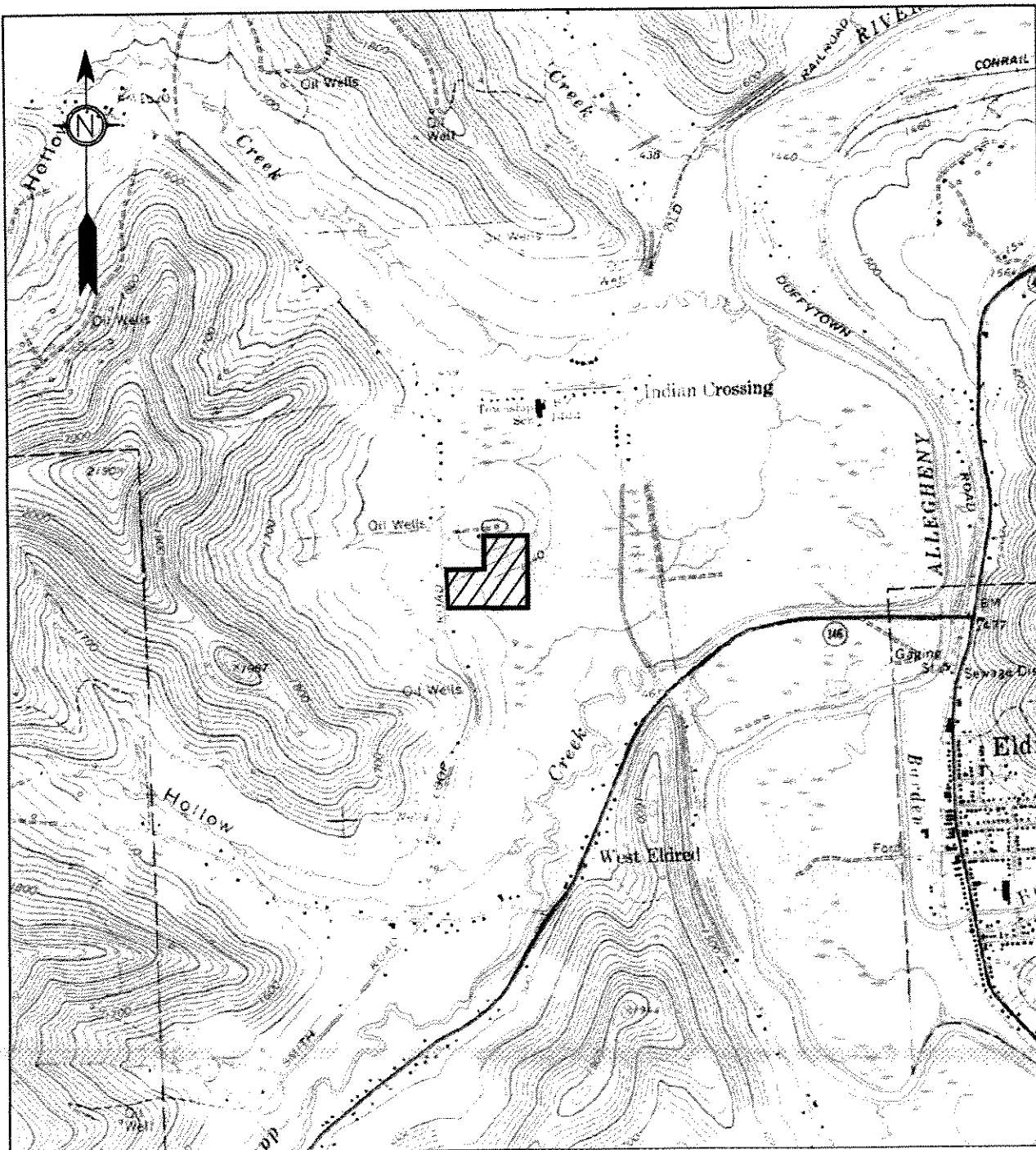
APPD. *KLL* DATE 2-23-06

SCALE: 1"=2000'

DRAWING NUMBER

2004-177-64-A020 REV

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*08*



MAP REFERENCE  
U.S.G.S. QUAD:  
ELDRED, PA

 PROPOSED WETLAND PRESERVATION



gai consultants

PITTSBURGH OFFICE  
385 EAST WATERFRONT DRIVE  
HOMESTEAD, PA 15120-5005

PROPOSED WETLAND PRESERVATION-BALSAM FIR WETLAND  
COVE POINT EXPANSION PROJECT  
POTTER COUNTY, PENNSYLVANIA

DOMINION TRANSMISSION, INC.  
CLARKSBURG, WEST VIRGINIA

DWN. SW CHKD.

APPD. DATE

SCALE: AS NOTED

DRAWING NUMBER

2004-177-64-A023



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# Table 1

## COVE POINT EXPANSION PROJECT WATERBODY CROSSING DATA

### POTTER COUNTY, PENNSYLVANIA, DOMINION TRANSMISSION, INC.

Stream ID <sup>1</sup>	Stream name	Latitude (DMS, Min, Sec)	Longitude (DMS, Min, Sec)	Inches (Up and Down)	Location	USGS Quadrangle	Waterbody	Township	Stream Width	Linear Distance (feet)	Area of Disturbance (acres)	Construction Technique	Stream Type	Stream Classification	Wild Trout Stream	Approved Trout Water <sup>2</sup>	Stream Priority
SPA-KOR-004	Crook Creek	41° 58' 43.34"	-77° 55' 28.64"	21.80/6.04	0.71	Elkburg	Genesee River	Genesee	12	77.5	0.02	A, B, or C	Perennial	CWF	No	No	1, 2
SPA-KOR-001	Snap	41° 58' 43.58"	-77° 55' 28.30"	21.82/12.12	2	Elkburg	Genesee River	Owego	4	75	0.01	A or B	Intermittent	Not Classified	No	No	3
SPA-KOR-005	Redwater Creek	41° 58' 43.58"	-77° 55' 1.12"	21.80/12.54	2.13	Elkburg	Genesee River	Owego	2	80	< 0.01	A or B	Perennial	CWF	No	No	4, 5
SPA-KOR-002	Snap	41° 58' 28.07"	-78° 1' 0.38"	20.88/12.27	4.8	Owego	Potato-Owego Creeks	Owego	10	38.5	0.01	A or B	Intermittent	Not Classified	No	No	8
SPA-KOR-007	Dutton Hollow Creek	41° 58' 28.07"	-78° 1' 4.08"	20.88/12.41	4.85	Owego	Potato-Owego Creeks	Owego	3	80	0.01	A or B	Perennial	CWF	No	No	8, 10
SPA-KOR-006	Unnamed Tributary to Dutton Hollow Creek	41° 58' 28.07"	-78° 1' 8.65"	20.88/12.50	4.9	Owego	Potato-Owego Creeks	Owego	2	75	< 0.01	A or B	Intermittent	CWF	No	No	11, 12
SPA-KOR-003	Snap	41° 58' 21.08"	-78° 1' 50.15"	20.88/14.16	5.53	Owego	Potato-Owego Creeks	Owego	4	106	0.01	A or B	Intermittent	Not Classified	No	No	13
SPA-KOR-004	Snap	41° 58' 21.23"	-78° 1' 54.75"	20.81/14.32	5.8	Owego	Potato-Owego Creeks	Owego	4	91.5	0.01	A or B	Intermittent	Not Classified	No	No	14
SPA-KOR-010	Unnamed Tributary to Dutton Hollow Creek	41° 58' 20.04"	-78° 1' 57.28"	20.78/14.43	5.84	Owego	Potato-Owego Creeks	Owego	10	79	0.02	A, B, or C	Perennial	CWF	No	No	15, 16
SPA-KOR-005	Snap	41° 58' 13.75"	-78° 2' 54.23"	20.87/16.57	6.47	Owego	Potato-Owego Creeks	Owego	1	86	< 0.01	A or B	Intermittent	Not Classified	No	No	17, 18
SPA-KOR-015	Unnamed Tributary to Butler Creek	41° 58' 13.47"	-78° 4' 14.23"	20.16/16.56	7.83	Owego	Potato-Owego Creeks	Owego	3	108.6	0.01	A or B	Intermittent	Not Classified	No	No	20, 21
SPA-KOR-019	Unnamed Tributary to Butler Creek	41° 58' 14.17"	-78° 5' 18.25"	19.80/12.05	8.56	Owego	Potato-Owego Creeks	Owego	2	58	0.03	A or B	Intermittent	Not Classified	No	No	22, 23
SPA-KOR-018	Unnamed Tributary to Butler Creek	41° 58' 0.52"	-78° 5' 20.88"	19.79/12.11	8.59	Owego	Potato-Owego Creeks	Owego	2	58	0.04	B or C	Perennial	HO-CWF	No	No	24, 25
SPA-KOR-020	Butler Creek	41° 58' 59.87"	-78° 5' 21.75"	19.72/12.14	8.53	Owego	Potato-Owego Creeks	Owego	20	102	0.01	N/A	Perennial	HO-CWF	No	No	26, 27
SPA-KOR-021	Unnamed Tributary to Butler Creek	41° 58' 57.21"	-78° 5' 25.34"	19.68/12.27	8.71	Owego	Potato-Owego Creeks	Owego	3	138	0.01	A or B	Intermittent	Not Classified	No	No	28, 29
SPA-KOR-022	Unnamed Tributary to Butler Creek	41° 58' 47.98"	-78° 5' 37.07"	19.69/12.20	8.56	Owego	Potato-Owego Creeks	Owego	3	138	0.01	A or B	Intermittent	Not Classified	No	No	28, 29
Access Roads																	
SPA-KOR-016	Unnamed Tributary to Butler Creek	41° 58' 57.73"	-78° 4' 21.53"	19.80/16.87	AR-2	Owego	Potato-Owego Creeks	Owego	Not Classified	50	< 0.01	E	Epithermal	HO-CWF	No	No	30, 31
SPA-KOR-017	Unnamed Tributary to Butler Creek	41° 58' 51.08"	-78° 4' 28.07"	19.80/16.86	AR-2	Owego	Potato-Owego Creeks	Owego	Not Classified	114	0.01	E	Epithermal	HO-CWF	No	No	32, 33
SPA-KOR-018	Butler Creek	41° 58' 51.08"	-78° 4' 28.07"	19.80/16.86	AR-2	Owego	Potato-Owego Creeks	Owego	Not Classified	50	0.01	E	Epithermal	HO-CWF	No	No	34, 35
SPA-KOR-040	Butler Creek	41° 58' 43.31"	-78° 5' 37.57"	19.87/12.74	AR-4	Owego	Potato-Owego Creeks	Owego	3	50	< 0.01	E	Perennial	HO-CWF	No	No	36, 37

Notes:

- GAU designation.
- These construction techniques are for dry crossings: A - Dam and pump method; B - Flume Pipe Method; C - Cofferdam; D - Horizontal Direction Drill; E - Temporary Access Road Stream Crossings.
- Intermittent stream, more than 10 feet and equal to or less than 100 feet wide, and major streams, more than 100 feet in width, will be crossed using the wet method as a contingency plan for waters other than special protection or wild trout streams.
- Unstreamed tributaries take on ATW or VTYW PFCB classifications if they are less than one-quarter mile from a PFCB listed VTYW or ATW per JLR, Hamilton of PFCB.
- The stream is within the RCW, but is not crossed by the candidate; therefore, there will still be an area of disturbance. The stream width is in parentheses.
- The stream/potential is not shown on the digital file; therefore, the linear distance and area of disturbance was calculated. Please refer to the list crossing of SPA-KOR-019 for both the linear distance and area of disturbance.
- SPA-KOR-019 crosses the proposed candidate twice, but only one linear distance and area of disturbance was calculated. Please refer to the list crossing of SPA-KOR-019 for both the linear distance and area of disturbance.

General Note:

Photographs 6 and 7 have been labeled because stream was outside RCW.

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**Table 2**  
**COVE POINT EXPANSION PROJECT WETLAND CROSSING DATA**  
**POTTER COUNTY, PENNSYLVANIA**  
**DOMINION TRANSMISSION, INC.**

Wetland ID <sup>1</sup> ROW Crossings	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	inches (tip and down)	Location	USGS Quadrangle	Watershed	NMA Classification	> 10 Acres	Linear Disturbance	Area Affected During Construction <sup>2</sup>	Area Affected During Operation
WPA-KDR-024	41° 59' 32.34"	-77° 55' 43.42"	21.33 / 7.30	0.01	Ellisburg	Genesee River	PEM/PO	No	Not Crossed	0.05	0.00
WPA-KDR-031	41° 59' 41.86"	-77° 56' 24.76"	21.84 / 8.86	0.81	Ellisburg	Genesee River	PEM	No	210	0.17	0.14
WPA-KDR-022	41° 59' 47.55"	-77° 55' 44.59"	22.10 / 8.62	0.91	Ellisburg	Genesee River	PEM	No	320	0.5	0.14
WPA-KDR-003	41° 59' 54.34"	-77° 57' 16.27"	22.46 / 10.90	1.41	Ellisburg	Genesee River	PEM	No	135	0.18	0.03
WPA-KDR-004	41° 59' 43.11"	-77° 59' 1.25"	21.88 / 12.48	2.12	Ellisburg	Genesee River	PEM	No	34	0.03	0.01
WPA-KDR-005	41° 59' 37.86"	-77° 58' 26.27"	21.81 / 13.48	2.41	Ellisburg	Genesee River	PEM/PO	No	102	1.67	0.24
WPA-KDR-006	41° 59' 24.52"	-77° 58' 58.05"	20.97 / 14.02	2.86	Ellisburg	Genesee River	PEM	No	78	1.3	0.18
WPA-KDR-007	41° 59' 28.23"	-77° 59' 11.84"	20.87 / 15.10	3.12	Ellisburg	Genesee River	PEM/PO	No	107	2.08	0.28
WPA-KDR-008	41° 59' 27.50"	-77° 59' 27.84"	21.01 / 15.76	3.46	Ellisburg	Genesee River	PEM	No	42	0.06	0.01
WPA-KDR-009	41° 59' 28.96"	-77° 59' 48.46"	21.19 / 16.46	3.72	Ellisburg	Genesee River	PEM	No	150	0.13	0.03
WPA-KDR-010	41° 59' 28.11"	-78° 0' 4.67"	21.17 / 16.19	3.96	Oswayo	Polio-Oswayo Creeks	PEM	No	390	0.35	0.09
WPA-KDR-011	41° 59' 28.69"	-78° 0' 15.03"	21.12 / 15.66	4.13	Oswayo	Polio-Oswayo Creeks	PEM	No	128	0.11	0.03
WPA-KDR-012	41° 59' 27.96"	-78° 0' 50.10"	21.02 / 12.22	4.77	Oswayo	Polio-Oswayo Creeks	PEM/PO	No	Not Crossed	0.05	0.00
WPA-KDR-013	41° 59' 20.36"	-78° 2' 0.02"	20.75 / 14.52	5.88	Oswayo	Polio-Oswayo Creeks	PEM	No	17	0.01	< 0.018
WPA-KDR-014	41° 59' 14.41"	-78° 2' 53.44"	20.37 / 15.54	6.44	Oswayo	Polio-Oswayo Creeks	PEM/PO	No	230	0.37	0.05
WPA-KDR-015	41° 59' 12.87"	-78° 3' 11.98"	20.26 / 15.25	6.63	Oswayo	Polio-Oswayo Creeks	PEM	No	187	1.11	0.24
WPA-KDR-016	41° 59' 10.94"	-78° 3' 30.95"	20.28 / 15.85	6.98	Oswayo	Polio-Oswayo Creeks	PEM	No	239	0.35	0.05
WPA-KDR-017	41° 59' 8.86"	-78° 3' 48.91"	20.21 / 16.60	7.19	Oswayo	Polio-Oswayo Creeks	PEM	No	795	0.82	0.17
WPA-KDR-018	41° 58' 8.74"	-78° 4' 37.72"	20.04 / 10.47	7.95	Oswayo	Polio-Oswayo Creeks	PEM	No	276	0.29	0.08
WPA-KDR-019	41° 58' 58.87"	-78° 5' 22.24"	19.72 / 12.16	8.61	Oswayo	Polio-Oswayo Creeks	PEM	No	214	0.7	0.06
WPA-KDR-022	41° 58' 55.89"	-78° 5' 26.76"	19.55 / 12.27	8.69	Oswayo	Polio-Oswayo Creeks	PEM	No	178	0.68	0.04
WPA-KDR-023	41° 58' 51.49"	-78° 5' 31.31"	19.28 / 12.48	8.84	Oswayo	Polio-Oswayo Creeks	PEM/PO	No	101	0.29	0.02
WPA-KDR-020	41° 59' 47.53"	-77° 55' 43.91"	22.10 / 17.32	Pipeyard	Ellisburg	Genesee River	PEM	No	Not Crossed	0	0
WPA-KDR-021	41° 59' 50.44"	-77° 55' 42.70"	22.24 / 17.32	Pipeyard	Ellisburg	Genesee River	PEM	No	Not Crossed	0.00	0
WPA-KDR-002	41° 59' 35.7"	-78° 6' 10.0"	18.5 / 13.98	State Line Station	Oswayo	Polio-Oswayo Creeks	PEM	No	Not Crossed	0.00	0
WPA-KDR-001	41° 59' 3.40"	-78° 5' 37.47"	19.87 / 12.74	AR-4	Oswayo	Polio-Oswayo Creeks	PEM	No	Not Crossed	0.12	0.12

Notes:

1. GAI designation.

2. The proposed construction ROW width is 75 feet. The affected wetland area calculations are based on a polygonal shape, not linear. The linear disturbance at the pipeline is the actual width of the polygonal shape in the ROW. If the polygon wetland area encompasses the entire 75-foot construction ROW, then the area of the polygon within the 75-foot construction ROW is used to calculate temporary wetland impacts.

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**Table 4**

**COVE POINT EXPANSION PROJECT TL-536 SECTION 5 DETERMINATION OF APPLICATION FEES**

**POTTER COUNTY, PENNSYLVANIA, DOMINION TRANSMISSION, INC.**

Stream ID	Stream Name	Location	Stream Type	Stream Classification	Wild Trout <sup>1</sup>	Approved Trout <sup>1</sup>	EV Stream (yes/no)	Chapter 105/ GP Applicable
<b>ROW Crossings</b>								
SPA-KDR-004	Orebed Creek	0.71	Perennial	CWF	No	No	No	GP5
GWPA-KDR-001	Seep	2	Intermittent	Not Classified	No	No	No	GP5
SPA-KDR-005	Redwater Creek	2.13	Perennial	CWF	No	No	No	GP5
GWPA-KDR-002	Seep	4.8	Intermittent	Not Classified	No	No	No	GP5
SPA-KDR-007	Dutton Hollow Creek	4.85	Perennial	CWF	No	No	No	GP5
SPA-KDR-008	Unnamed Tributary to Dutton Hollow Creek	4.9	Intermittent	CWF	No	No	No	GP5
GWPA-KDR-003	Spring	5.53	Intermittent	Not Classified	No	No	No	GP5
GWPA-KDR-004	Spring	5.6	Intermittent	Not Classified	No	No	No	GP5
SPA-KDR-010	Unnamed Tributary to Dutton Hollow Creek	5.64	Perennial	CWF	No	No	No	GP5
SPA-KDR-011	Unnamed Tributary to Dutton Hollow Creek	5.68	Ephemeral	CWF	No	No	No	GP5
GWPA-KDR-005	Spring	6.47	Intermittent	Not Classified	No	No	No	GP5
SPA-KDR-015	Unnamed Tributary to Butter Creek	7.63	Ephemeral	HQ-CWF	No	No	No	GP5
SPA-KDR-019	Unnamed Tributary to Butter Creek	8.56	Intermittent	HQ-CWF	No	No	No	GP5
SPA-KDR-019	Unnamed Tributary to Butter Creek	8.59	Intermittent	HQ-CWF	No	No	No	GP5
SPA-KDR-020	Butter Creek	8.63	Perennial	HQ-CWF	No	No	No	GP5
SPA-KDR-021	Unnamed Tributary to Butter Creek	8.71	Ephemeral	HQ-CWF	No	No	No	GP5
SPA-KDR-022	Unnamed Tributary to Butter Creek	8.95	Intermittent	HQ-CWF	No	No	No	GP5

Stream ID	Stream Name	Location	Stream Type	Stream Classification	Wild Trout	Approved Trout	EV Streams (yes/no)	Drainage Area > 1.0 sq. mile	Within FEMA Floodplain	Chapter 105/ GP Applicable
<b>Access Roads</b>										
SPA-KDR-016	Unnamed Tributary to Butter Creek	AR-2	Ephemeral	HQ-CWF	No	No	No	No (0.30)	No	GP 7
SPA-KDR-017	Unnamed Tributary to Butter Creek	AR-2	Ephemeral	HQ-CWF	No	No	No	No (0.30)	Yes	Chapter 105
SPA-KDR-018	Butter Creek	AR-2	Perennial	HQ-CWF	No	No	No	No (0.91)	Yes	Chapter 105
SPA-WJW-040	Butter Creek	AR-4	Perennial	HQ-CWF	No	No	No	N/A	Yes	Chapter 105

**Note:**

<sup>1</sup> The seasonal restriction of October 1 to December 31 will be adhered to for work within Wild Trout Waters. The limits are as provided in the stream tables as per J.R. Holtsmaster of the PFBC. One-quarter-mile limits were used in calculating tributaries carrying the designations. The seasonal restriction of March 1 to June 15 will be adhered to for work within Approved Trout Waters. The limits are as provided in the stream tables as per J.R. Holtsmaster of the PFBC. One-quarter-mile limits were used in calculating tributaries carrying the designations

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**Table 5**

**COVE POINT EXPANSION PROJECT TL-536 SECTION 5 DETERMINATION OF APPLICATION FEES**

**POTTER COUNTY, PENNSYLVANIA, DOMINION TRANSMISSION, INC.**

Wetland ID	Location	NWI Classification	Isolated	EV Wetland (yes/no)	> 10 Acres	Chapter 105/ GP Applicable	EV Watershed Explanations
Pipeline ROW							
WPA-KDR-024	0.01	PEM/PFO	Yes	No	No	GP5	Not in floodplain
WPA-KDR-001	0.61	PEM	Yes	No	No	GP5	Not in floodplain
WPA-KDR-002	0.91	PEM	Yes	No	No	GP5	Not in floodplain
WPA-KDR-003	1.41	PEM	Yes	No	No	GP5	Not in floodplain
WPA-KDR-004	2.12	PEM	No	No	No	GP5	In floodplain of Redwater Creek: CWF - nothing upstream
WPA-KDR-005	2.41	PEM/PFO/POW	No	No	No	GP5	Appears to be associated with headwaters of Redwater Creek but not labeled on GIS file because it is not an identified GAI feature.
WPA-KDR-006	2.96	PEM	No	Yes	Yes	Chapter 105	Within a FEMA floodplain and part of a wetland 10 acres or more in size
WPA-KDR-007	3.12	PEM/POW	No	Yes	Yes	Chapter 105	Within a FEMA floodplain and part of a wetland 10 acres or more in size
WPA-KDR-008	3.46	PEM	Yes	No	No	GP5	Not in floodplain
WPA-KDR-009	3.72	PEM	Yes	No	No	GP5	Not in floodplain (attached to NWI Wetland PFO1C) - no stream on USGS or identified by GAI
WPA-KDR-010	3.96	PEM	Yes	No	No	GP5	Not in floodplain
WPA-KDR-011	4.13	PEM	Yes	No	No	GP5	Not in floodplain
WPA-KDR-012	4.77	PEM/PFO	No	No	No	GP5	In floodplain of tributary to Dutton Hollow Creek: CWF - nothing upstream
WPA-KDR-013	5.68	PEM	No	No	No	GP5	In floodplain of tributary to Dutton Hollow Creek: CWF - nothing upstream
WPA-KDR-014	6.44	PEM/PFO	No	No	No	GP5	Spring part of labeled tributary of Honeye Creek on USGS - CWF - nothing upstream
WPA-KDR-015	6.63	PEM	Yes	No	No	GP5	Not in floodplain
WPA-KDR-016	6.98	PEM	Yes	No	No	GP5	Not in floodplain
WPA-KDR-017	7.19	PEM	Yes	No	No	GP5	Not in floodplain
WPA-KDR-018	7.95	PEM	Yes	No	No	GP5	Not in floodplain
WPA-KDR-019	8.61	PEM	No	No	No	GP5	Within floodplain of Butter Creek: HQ/CWF
WPA-KDR-022	8.69	PEM	No	No	No	GP5	Tributary to Butter Creek: HQ/CWF
WPA-KDR-023	8.84	PEM/POW	No	No	No	GP5	Not in floodplain
WSL-AES-002	State Line Station	PEM	No	No	No	GP5	Not in floodplain

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Table 5 (Continued)

Wetland ID	Location	NWI Classification	Isolated	EV Wetland (yes/no)	Impact > .10 Acres (yes/no)	T&E Species Habitat (yes/no)	Cumulative Impact > .25 Acres (yes/no)	Chapter 105/GP Applicable	EV Watershed Explanations
<b>Access Roads</b>									
WPA-WJM-061	AR-4	PSS/PEM	No	No	Yes (0.12)	No	No	Chapter 105	Butter Creek HQ CWF
<b>Wetland ID</b>									
<b>Location</b>									
<b>NWI Classification</b>									
<b>Isolated</b>									
<b>EV Wetland (yes/no)</b>									
<b>T&amp;E Species Habitat (yes/no)</b>									
<b>Cumulative Impact &gt; .25 Acres (yes/no)</b>									
<b>Chapter 105/GP Applicable</b>									
<b>EV Watershed Explanations</b>									
<b>Wetland ID</b>									
<b>Location</b>									
<b>NWI Classification</b>									
<b>Isolated</b>									
<b>EV Wetland (yes/no)</b>									
<b>T&amp;E Species Habitat (yes/no)</b>									
<b>Cumulative Impact &gt; .25 Acres (yes/no)</b>									
<b>Chapter 105/GP Applicable</b>									
<b>EV Watershed Explanations</b>									
<b>Pipeyards</b>									
WPA-KDR-020	Pipeyard	PEM	Yes	Yes	No	No	No	GP8	Not in floodplain
WPA-KDR-021	Pipeyard	PEM	Yes	Yes	No	No	No	GP8	Not in floodplain

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